

AWC Volume **SW**

USGS Quad


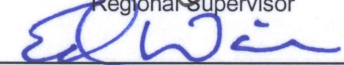
Chignik ~~C-6~~ **C-5**

Anadromous Water Catalog Number of Waterway 31620-10310 (B1) 31620-10310-2009(A1, B1)

Name of Waterway _____ USGS name _____ Local name Fog Creek

Addition Yes Deletion _____ Correction _____ Backup Information _____

For Office Use

Nomination # <u>99 179</u>	 Regional Supervisor	<u>1/25/00</u> Date
Revision Year: _____	 AWC Project Biologist	<u>2/2/00</u> Date
Revision to: Atlas _____ Catalog _____		
Both _____	<u>S. Drone</u> Drafted	<u>2/14/00</u> Date
Revision Code: <u>A1, B1</u>		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: See data provided on stream number 316-2001

Stream mouth: Junction with "C" AWC 31620-10310-2009-3005 56° 34' 25.7" or 56.573794° and 159° 37' 02.2" or -159.617287°

Upper Salmon Limit: 56° 33' 38.0" or 56.560551° and 159° 36' 53.3" or -159.614807°

Section = 2 Town = 42 S Range = 66 W S.M.

ALASKA DEPT. OF
FISH & GAME

Name of Observer (please print) _____

Date: _____

Signature: _____

Address: _____

SEP 30 1999

REGION II
HABITAT AND RESTORATION
DIVISION

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _____

Prepared by: _____

James N. McCullough

August 30, 1999

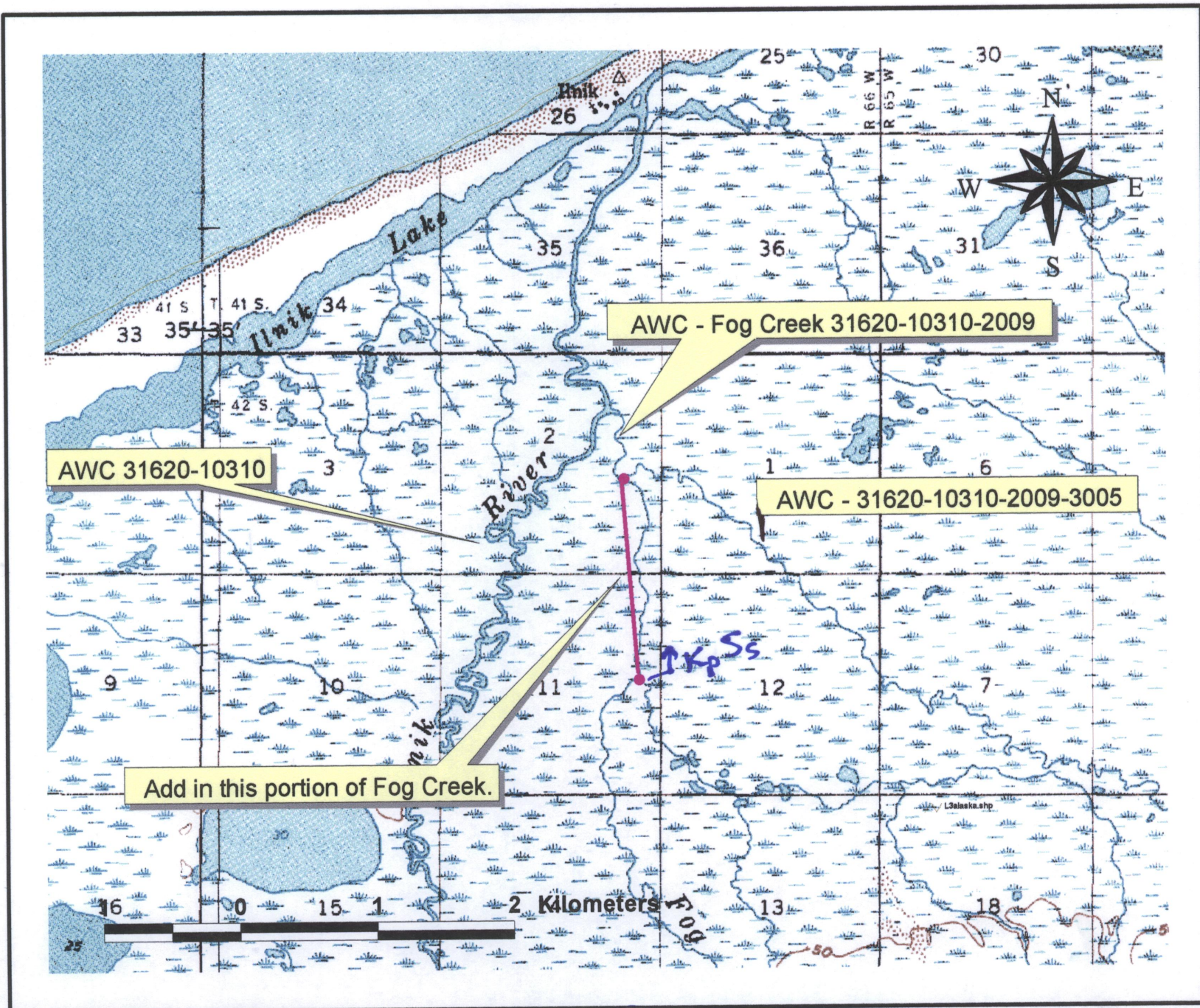
Regional (Blackburn's) database 27 August, 1999.

Stream: 316-2001 Fog Creek

Note: Edited Ilnik database to include only those observations relating to Fog Creek, 316-2001 Tributary "C".

Look in observer remarks for number of salmon in Fog Creek.

Date	Observer	Location	Visibility	Species					Observer Remarks
				Chinook	Sockeye	Coho	Pink	Chum	
07/04/1970	Arnie Shaul	Stream Mouth Bay			9,200				DISTANCE SURVEYED: DIDN'T SURVEY UPER PART OF "B"; 9000 IN LGN,(GOOD VIS) 200 BRANCH "A" (POOR VIS) AND FISH IN BRANCHES STARTING TO TURN COLOR. "E" GOOD VIS NONE IN "B".
10/07/1971	Arnie Shaul	Stream Mouth Bay		16	7,580	15,750		9,000	DISTANCE SURVEYED: ENTIRE; 14,200 IN TRIB A, 2900 OF WHICH WERE IN SPWN WATER BELOW WILDMAN L., 1500 IN SCHOOLS BELOW WHERE SPWN TRIB, JOIN MAIN STREAM10,000 IN UPPER PORT OF TRIG "A' 1550 9N TRIG "B" NEARLY ALL IN UPPER PART. FISH WERE COLORED MOSTLY IN SCHOOLS, BUT SOME WERE STARTING TO SPAWN. NOTHING IN LAGOON, BUT VIS WAS VERY POOR.
08/05/1985	Len Schwarz	Stream Mouth Bay		6 0 0	7,300 0 0	0 0 0	0 0 0	0 0 0	DISTANCE SURVEYED: SPAWNING GROUNDS. KINGS AND 160 REDS IN B. DIDN'T SURVEY C.



Map of Fog Creek, a tributary of Ilnik River.

EXTEND 316-20-10310-2009
w/Kp Ss